ARCHITECT'S PROFESSIONAL SERVICES COST PROPOSAL

FORM 117B (09-01-96)

State of Montana - Department of Administration Architecture & Engineering Division

PROJECT: A/E LOCATION: DAT	# E:				
FIRM:ADDRESS:					
ARCHITECT'S BASIC SERVICES					
SCHEMATIC DESIGN PHASE	COST				
1. Data Gathering with Owner/Agency, Hours @ \$ Per Hour:	\$				
2. Coordination with Consultants:	\$				
3. Project Design:	\$				
4. Printing and Distribution, Sets @ \$ Per Set:	\$				
5. Review/Approval/Response:	\$				
SCHEMATIC DESIGN PHASE TOTAL	\$				
DESIGN DOCUMENT PHASE	COST				
1. Data Gathering with Owner/Agency, Hours @ \$ Per Hour:	\$				
2. Coordination with Consultants:	\$				
3. Project Design:	\$				
4. Printing and Distribution, Sets @ \$ Per Set:	\$				
5. Review/Approval/Response:	\$				
DESIGN DOCUMENT PHASE TOTAL	\$				
CONSTRUCTION DOCUMENT PHASE					
1. Coordination with Consultants:	\$				
2. Project Design, Document/Specification Production:	\$				
3. Printing and Distribution, Sets @ \$ Per Set:	\$				
4. Review/Approval/Response:	\$				
CONSTRUCTION DOCUMENT PHASE TOTAL	\$				
BIDDING PHASE					
Coordination with Bidders (telephone costs, faxes, addendums, etc.):	\$				

BIDDING PHASE TOTAL | \$

CO	ONSTRUCTION PHASE			
1.	Preconstruction Meeting @ Project Site:			\$
2.	Architect's Site Visits,	Trips @ \$Travel Hours,	Per Trip Hours On-Site	\$
3.	Consultants' Site Visits,	Trips @ \$ Travel Hours,	Per Trip Hours On-Site	\$
4.	Construction Administration (reports, telephone costs, faxes, change orders, etc.):			\$
5.	Shop Drawing Review:			\$
6.	Project Closeout:			\$
			CONSTRUCTION PHASE TOTAL	\$
TO	OTAL STIPULATED SUM	r		\$
		ARCHITECT'S AD	DDITIONAL SERVICES	T
1.	Site Survey:			\$
2.	Geotechnical Survey:			\$
3.	Record Mylar Drawings:			\$
4.	Warranty Inspections:			\$
	ARCH	ITECT'S SUPPLEMENT	CAL/OTHER SERVICES (ITEMIZE)	
1.				\$
2.				\$
3.				\$
cost			posal is inclusive of all labor, supervision lirectly or indirectly related to the profess	
Subi	mitted by:(Architect)		(Name)	(Date)
	(Thomas)		(Timile)	(Date)